

Abstract

A method for providing interactive communications services to a plurality of users using a corresponding plurality of communications devices via a wireless network which may degrade performance of the communications services including initiating the communications services. State information is requested from at least two of the communications devices indicative of whether the wireless network is degrading the initiated communications services after a predetermined temporal period. Data indicative of the requested state information is received and tested for differences. Smoothing the communications services occurs using at least one of the communications devices if differences detected exceed a given threshold.